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Application Number	10/775,754
Filing Date	02/10/2004
First Named Inventor	David T. Chen
Art Unit	3737
Examiner Name	William C. Jung
Attorney Docket Number	MMS-25 CON

[illegible][illegible]

**Examiner
Signature**

/William Jung/ (06/23/2006)

Date
Considered

06/23/2006

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Substitute for form 1449/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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of

4

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
WJ	41	VANRODEN, Don't Look Now, But a Body Has Been Found in the Basement of the Cummings Hall, Dartmouth Thayer School of Engineering Directions, a periodical published by the Trustees of Dartmouth College, Hanover, New Hampshire, Fall 1993, pp. 30-36, vol-8, No. 1.	
	42	ROBERTS et al., A Frameless stereotaxic integration of computerized tomographic imaging and the operating microscope, Journal of Neurosurgery, October 1986, pp. 545 - 549, Vol. 65.	
	43	WEISBURN et al., An interactive graphics editor for 3D surgical simulation, SPIE Vol. 626 Medicine XIV/PACS IV, 1986, pp. 483 - 490.	
	44	SHALEV et al., Pseudo-3D imaging with the DICON-8, SPIE Vol. 555 Medical Imaging and Instrumentation '85, 1985, pp. 63 - 66.	
	45	Applicants', IRA Magaziner Demo (SEETM), displayed 6/93 (24 minutes).	
	46	FOWLER, Computers May Drive Revolution in Neurosurgery Techniques, Washington Post, Science, 8/15/1994.	
	47	KAWATA et al., Three-Dimensional Imaging of Blood Vessels Using Cone-Beam CT, IEEE Comput. Soc. Press, Proceedings ICIP-94, pp. 140-144, vol. 2.	
	48	KLEIN et al., Identifying Vascular Features With Orientation Specific Filters and B-Spline Snakes, IEEE Comput. Soc. Press, Computers in Cardiology, 1994, pp. 113 - 116.	
↓	49	CHEN et al., Left Ventricle Global Motion and Shape from CT Volumetric Data, IEEE, April 1993, pp. V-101 to V-104 (reprint).	

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